AIM Plastic Co., Limited

30+ Years Plastic Injection Molding Manufacturing Service

Custom plastic injection molding with AIM plastic, with design and engineering support, OEM, ODM, injection mold making, competitive price, shipment support etc

Request A Quote

30+ Years Plastic Injection Molding Manufacturing Service

AIM Plastic Company: Excellence in Plastic Solutions & Manufacturing

Choose AIM Plastic Company at advancedinjectionmolding.com for reliable and efficient plastic molding services, providing custom solutions for a wide range of applications and industries.

AIM Plastic Company

One-stop Injection Molding Solutions

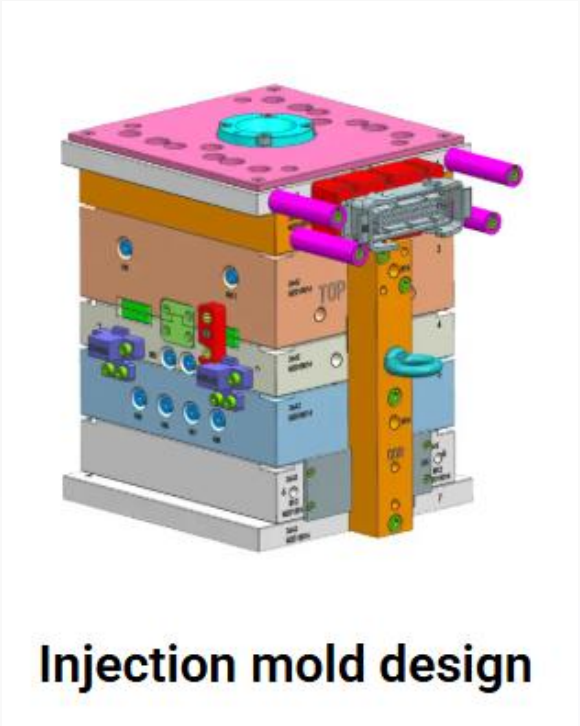
AIM Plastic provides comprehensive injection molding solutions with over 30 years of experience. We deliver high-quality, reliable plastic components for packaging, automotive, industrial, and consumer goods.

One-stop Injection Molding Solutions

AIM Plastic specializes in comprehensive, one-stop injection molding solutions, leveraging advanced precision technology and flexible production capabilities. With over 30 years of industry experience, we consistently deliver high-quality, reliable plastic components to customers worldwide. Our proactive engineering support, rigorous quality control, and efficient production workflow allow us to transform complex concepts into fully finished parts. To date, AIM Plastic has manufactured thousands of customized components across industries including packaging, automotive, industrial, and consumer goods.

Injection Mold Design

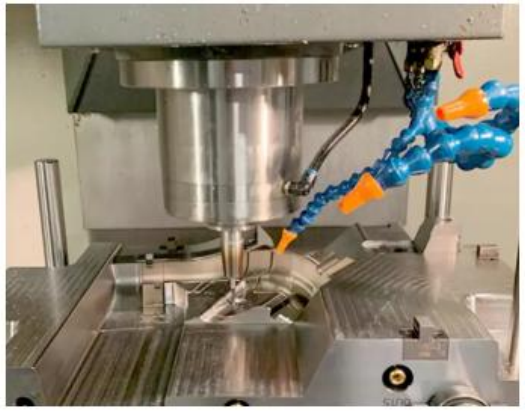
Advanced mold design using precision engineering to ensure accuracy, durability, and optimized production efficiency.



Injection mold design

Custom Injection Mold

Custom mold manufacturing supported by CNC machining and expert technicians for complex and high-precision parts.



Custom Injection mold

Our Factory Capacities

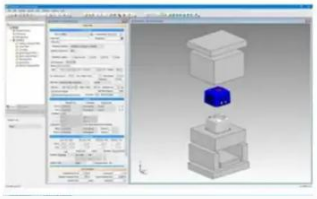
Precision engineering, mold tooling fabrication, injection molding, CNC machining, assembly, and post-finishing services.

Our Factory Capacities

Our capabilities cover precision engineering, mold design and tooling fabrication, injection molding, CNC machining, assembly, and post-finishing services. Supported by advanced equipment and skilled technicians, we efficiently handle projects from low-volume production to full-scale manufacturing, delivering consistent quality and fast turnaround

Design and engineering support

- Material Selection Guide
- Injection Mold Design Support
- Injection molding Process Optimization
- Prototype injection molding
- Bulk Manufacturing Optimization
- Post-finishing Service



Why AIM Plastic

Design & engineering support, material selection guidance, prototype injection molding, bulk manufacturing optimization, and strict quality control.